Key Areas for Birds in Coastal Regions of the Canadian Beaufort Sea

– Maps –

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Maps are to be used in association with text published under separate cover.

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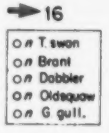
A three-colour code system was used to code high (red), moderate (yellow), and low (green) use of an area by birds. The criteria used to define each colour category are described on page 3 of the text.

For each area that was designated as red or yellow on the maps, a brief data summary is presented in the text that accompanies the maps. The number directly over or beside the box that lists the bird species on the maps is the site reference number for the data summary in the text.



Some sites on the maps were subdivided by a broken black line. Each subdivision was assigned a lower case black letter which also refers to a data summary in the text.

Drafting and graphic design of maps
S.M. Popowich

Figure 1: Key areas for birds during early June to mid-July: Yukon Coast.

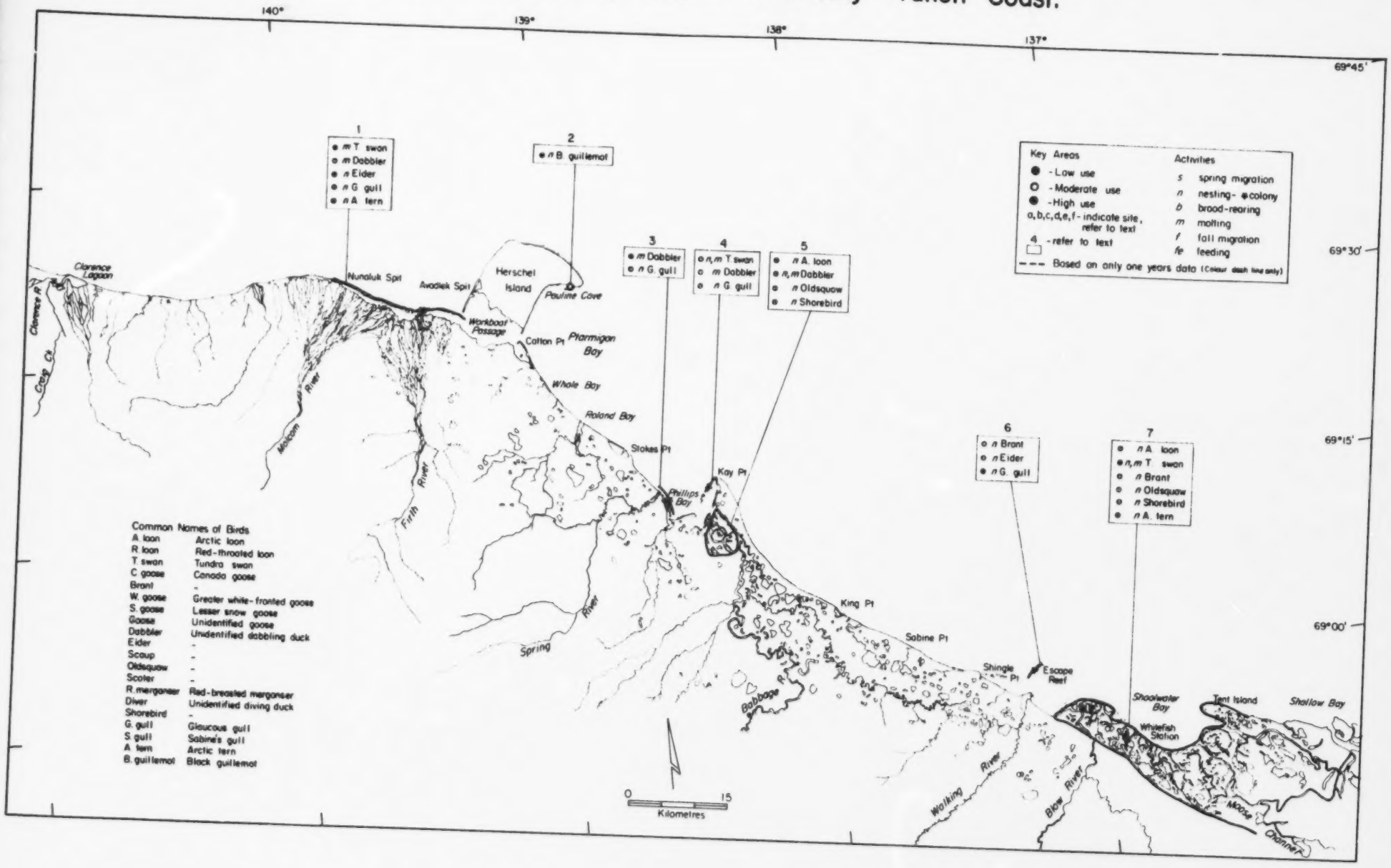


Figure 2. Key areas for birds during early June to mid-July: Mackenzie Delta.

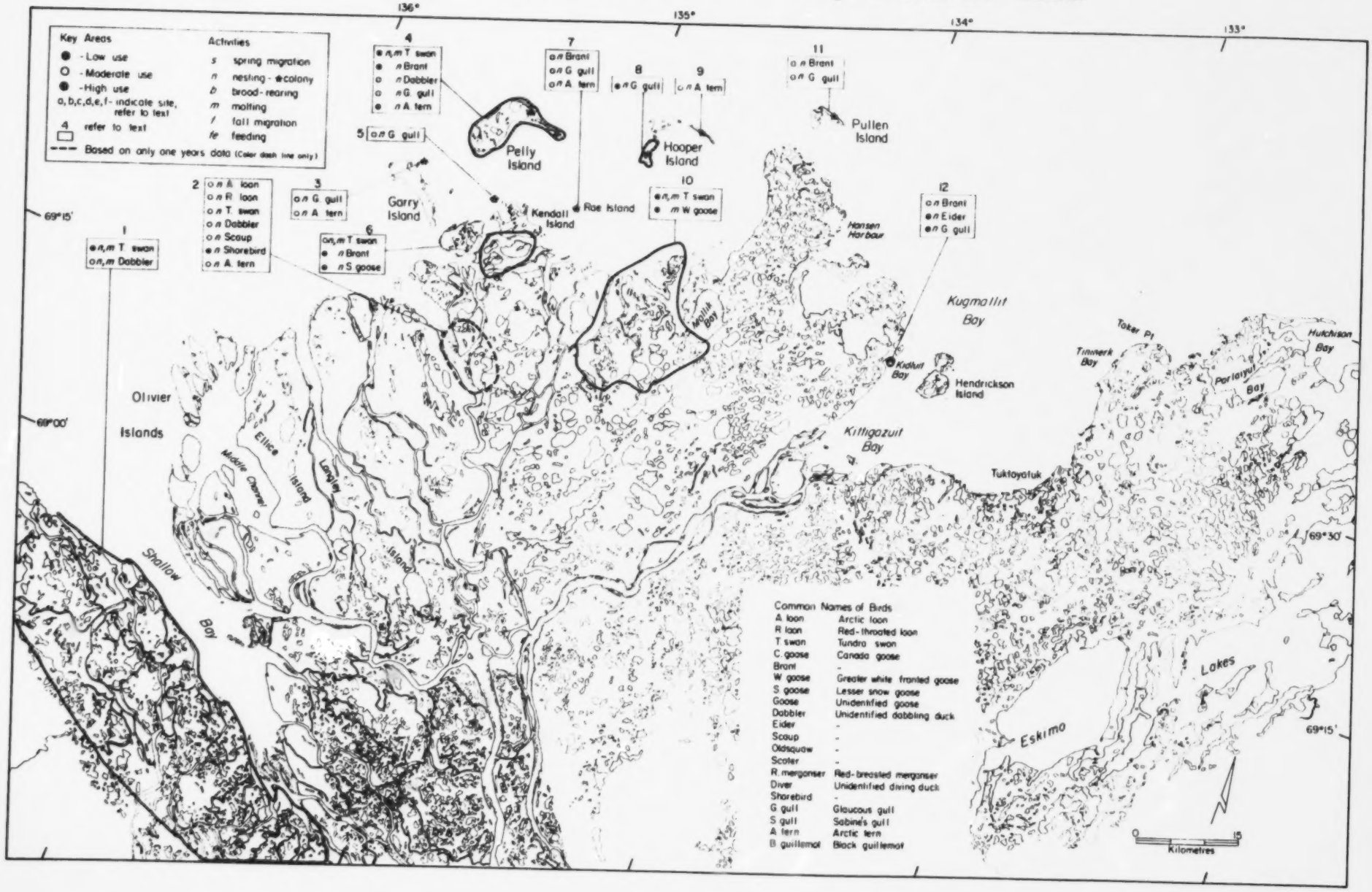


Figure 3. Key areas for birds during early June to mid July: Tuktoyaktuk Peninsula.

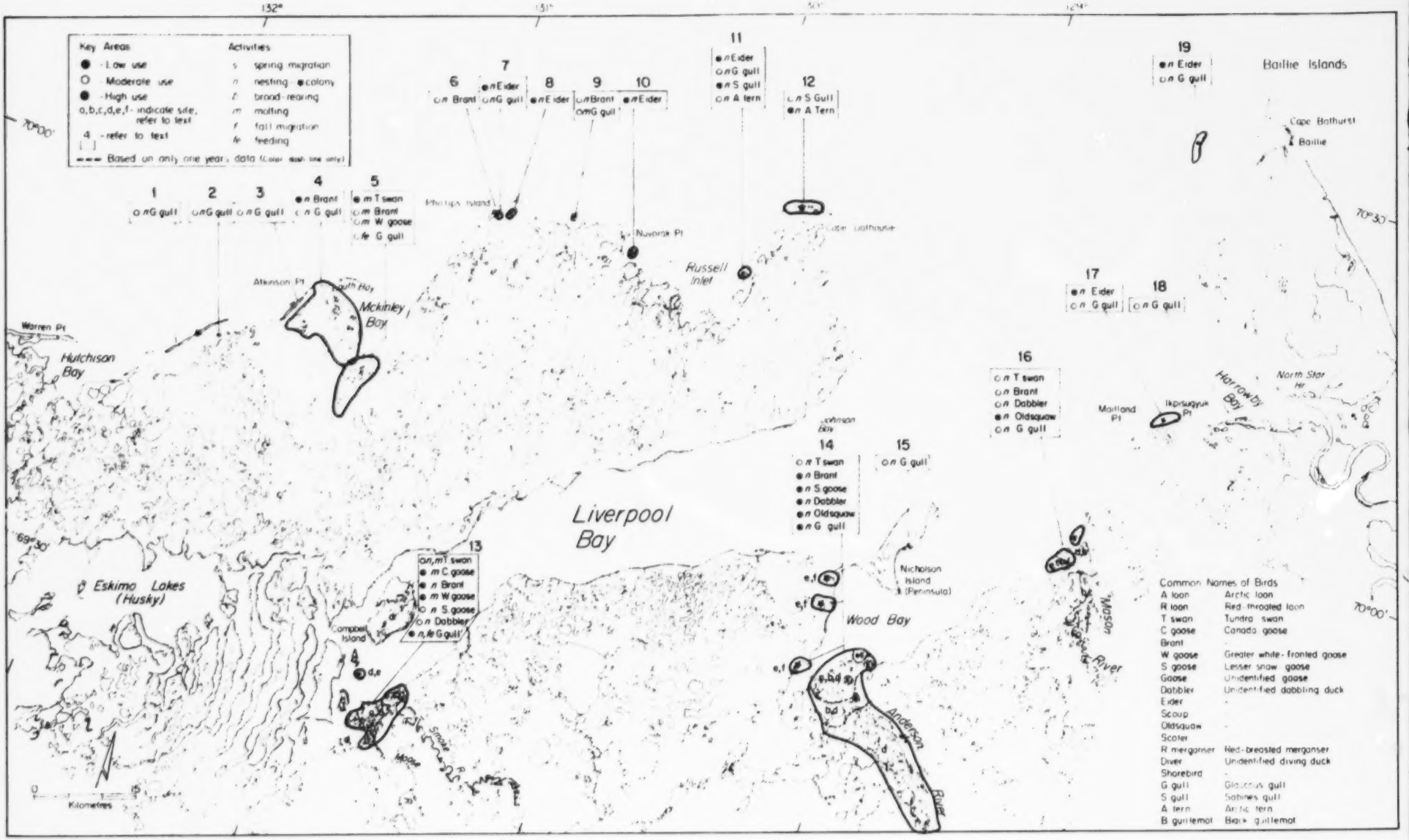


Figure 4. Key areas for birds during mid-July to mid-August: Yukon Coast.

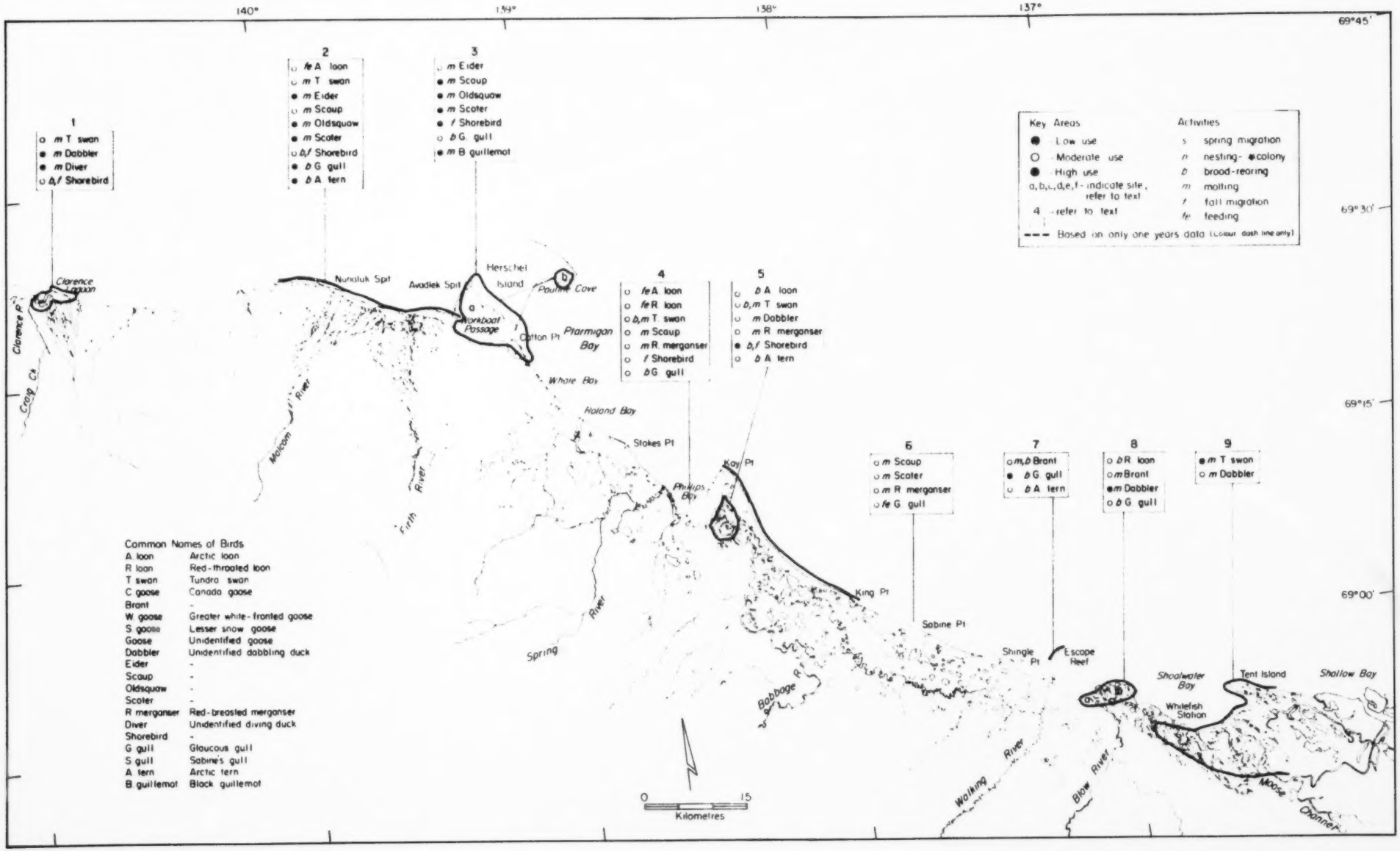


Figure 5: Key areas for birds during mid-July to mid-August: Mackenzie Delta.

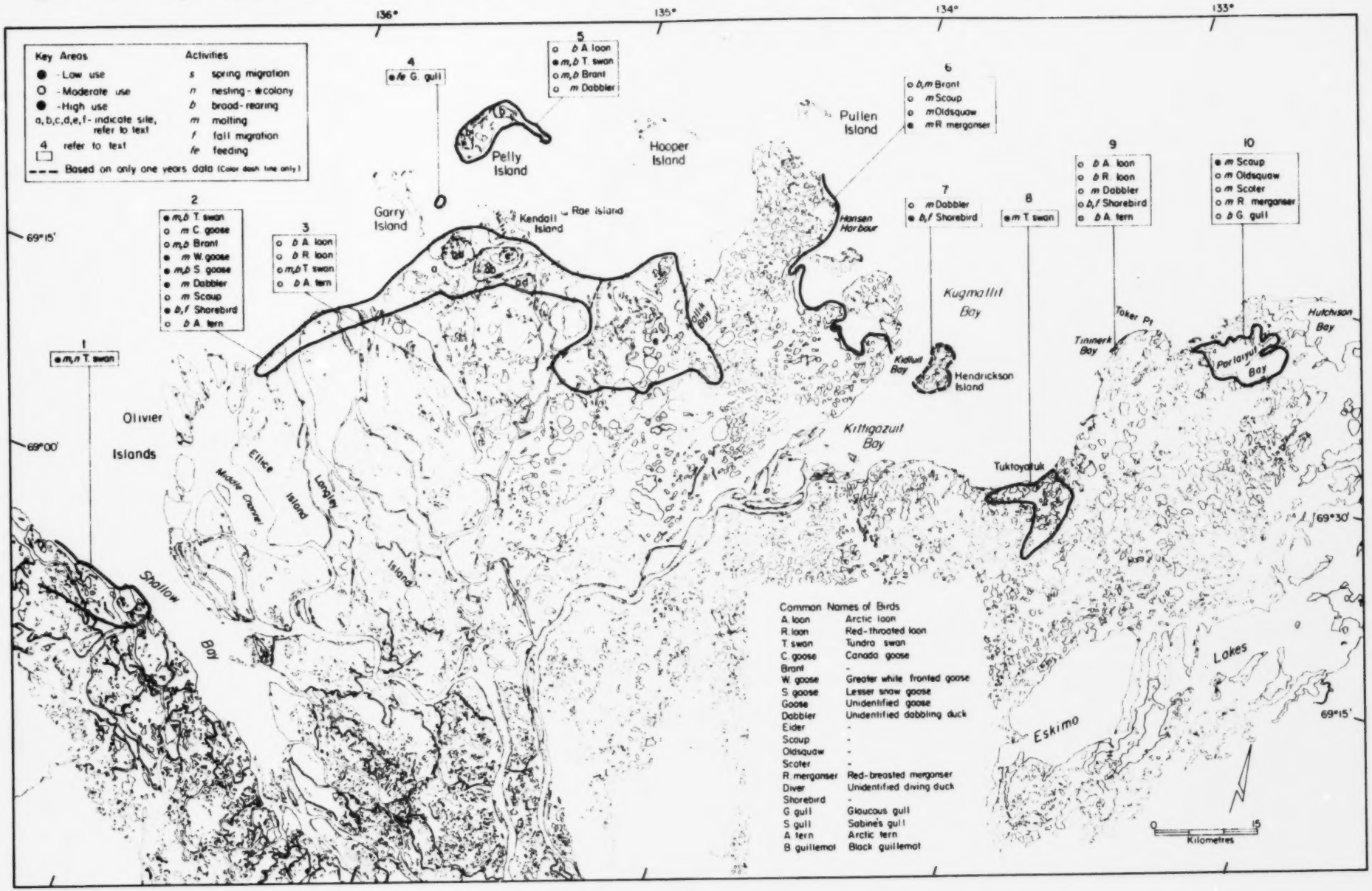


Figure 6. Key areas for birds during mid-July to mid-August: Tuktoyaktuk Peninsula.

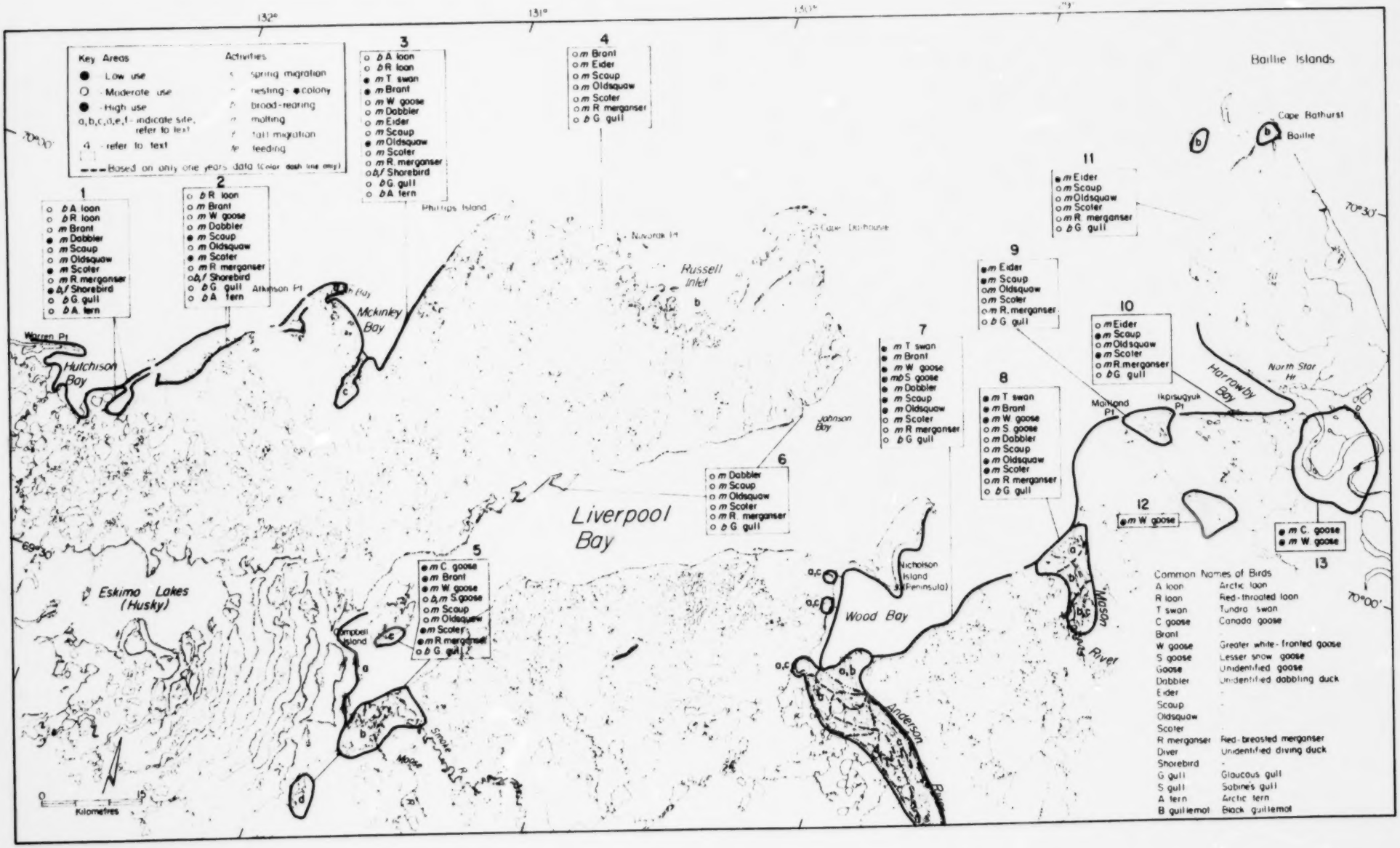


Figure 7. Key areas for birds during mid-August to late September: Yukon Coast.

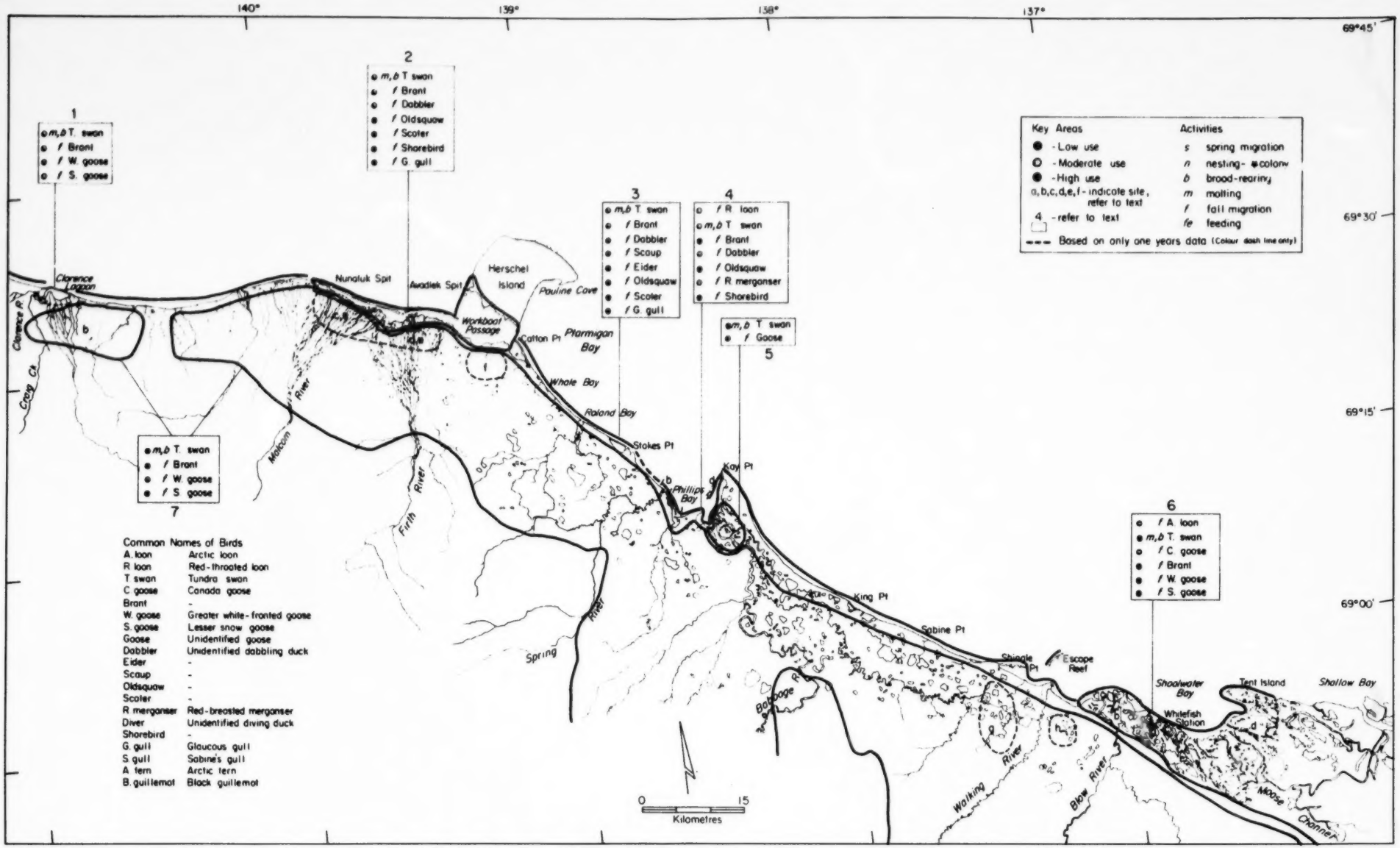


Figure 8. Key areas for birds during mid-August to late September: Mackenzie Delta.

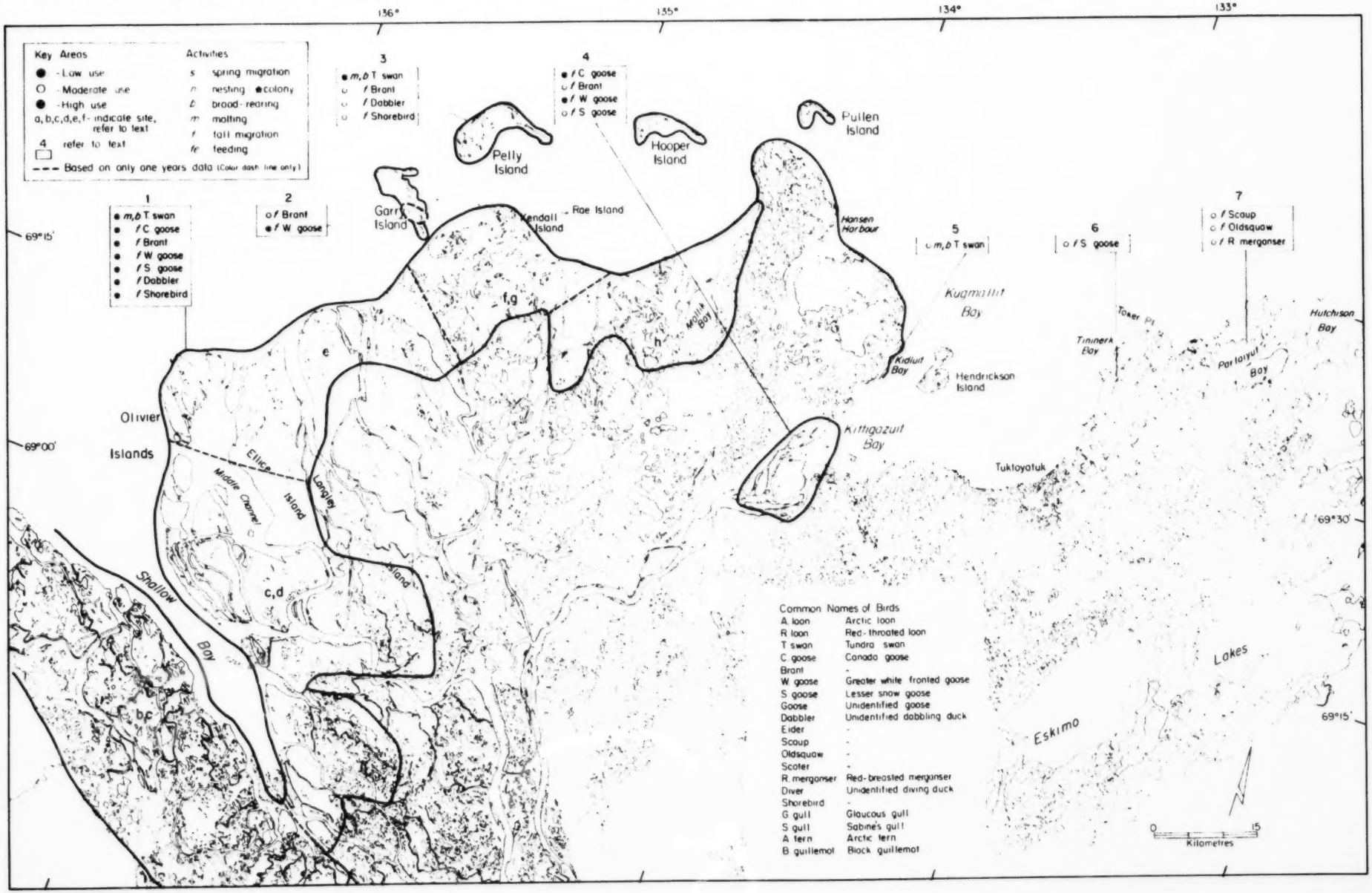


Figure 9. Key areas for birds during mid-August to late September: Tuktoyaktuk Peninsula.